

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 MIDCC2 00-000000-00 411111

01 REPORT SOURCE L 05000316 1112578 122078

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02 IN MODE ONE DURING ROUTINE STARTUP TESTS, REACTOR COOLANT AVERAGE TEMPERATURE
03 ON 2 OF 4 LOOPS DECREASED BELOW THE T. S. 3.1.1.5 LIMIT OF 541 DEGREES F.
04 RESULTING IN THE P-12 PERMISSIVE BEING ACTUATED. RECOVERY OF TEMPERATURE WAS
05 ACHIEVED WITHIN 2 MINUTES WHICH IS IN COMPLIANCE WITH THE 15 MINUTE ACTION
06 REQUIREMENT. SIMILAR OCCURRENCES INCLUDE: RO-78-032/03L-0 AND 78-053/03L-0.

09 SYSTEM CODE ZZ CAUSE CODE A CAUSE SUBCODE A COMPONENT CODE ZZZZZZZ COMP. SUBCODE Z VALVE SUBCODE Z
17 LER/RO REPORT NUMBER 78 SEQUENTIAL REPORT NO. 092 OCCURRENCE CODE 03 REPORT TYPE L REVISION NO. 0
ACTION TAKEN H FUTURE ACTION Z EFFECT ON PLANT Z SHUTDOWN METHOD Z HOURS 0000 ATTACHMENT SUBMITTED N NPRD-4 FORM SUB. N PRIME COMP. SUPPLIER Z COMPONENT MANUFACTURER Z999

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10 TURBINE WAS BEING TESTED WITH REACTOR CONTROLS IN MANUAL AND MINIMUM STEAM DUMP.
11 OPERATOR WAS ATTEMPTING TO KEEP POWER BELOW 10% SO THAT A TURBINE TRIP WOULD NOT
12 ALSO CAUSE A REACTOR TRIP. AN INCREASE IN STEAM FLOW CAUSED TEMPERATURE TO DROP.
13 INCIDENT IS BEING REVIEWED BY ALL LICENSED PERSONNEL.

15 FACILITY STATUS C % POWER 010 OTHER STATUS NA METHOD OF DISCOVERY A DISCOVERY DESCRIPTION 32 OPERATOR OBSERVATION AND ALARM
16 ACTIVITY CONTENT RELEASED OF RELEASE Z Z AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36 NA
17 PERSONNEL EXPOSURES NUMBER 000 TYPE Z DESCRIPTION 39 NA
18 PERSONNEL INJURIES NUMBER 000 DESCRIPTION 41 NA
19 LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION 43 NA
20 PUBLICITY ISSUED N DESCRIPTION 45 NA

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